


BAR CODE LABEL  		<h2 style="margin: 0;">U.S. PATENT APPLICATION</h2>			
SERIAL NUMBER  07/871,855		FILING DATE  04/21/92	CLASS  429	GROUP ART UNIT  1102	
APPLICANT	DOMINIQUE GUYOMARD, MIDDLETOWN, NJ; JEAN-MARIE TARASCON, MARTINSVILLE, NJ.  **CONTINUING DATA***** VERIFIED  <hr style="width: 10%; margin-left: 0;"/>          **FOREIGN/PCT APPLICATIONS***** VERIFIED  <hr style="width: 10%; margin-left: 0;"/>          FOREIGN FILING LICENSE GRANTED 05/12/92				
STATE OR COUNTRY	SHEETS DRAWING	TOTAL CLAIMS	INDEPENDENT CLAIMS	FILING FEE RECEIVED	ATTORNEY DOCKET NO.
NJ	4	19	3	\$ 690.00	APP598
ADDRESS	LEONARD C. SUCHYTA BELL COMMUNICATIONS RESEARCH, INC. 290 W. MT. PLEASANT AVENUE ROOM 2D-312 LIVINGSTON, NJ 07039				
TITLE	HIGH-VOLTAGE-STABLE ELECTROLYTES FOR LI1+XMN204 / CARBON SECONDARY BATTERIES				
<p>This is to certify that annexed hereto is a true copy from the records of the United States Patent and Trademark Office of the application as filed which is identified above.</p> <p>By authority of the          COMMISSIONER OF PATENTS AND TRADEMARKS</p> <p style="display: flex; justify-content: space-between;"> <span>Date</span> <span>Certifying Officer</span> </p>					

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